Claim 1. (Original) A combination sound-deadening board, comprising:

a layer of structural skin; and

a layer of sound-deadening material, wherein the material has an equivalent Young's Modulus between 50 and 600 psi and is attached to the layer of structural skin to form a single laminate structure.

Claim 2. (Original) A building component assembly, comprising:

at least one assembly framing member and

at least one combination sound-deadening board that is a single laminate structure comprising a structural skin layer attached to a sound-deadening material,

wherein the sound-deadening material has an equivalent Young's Modulus between 50 and 600 psi, and

the at least one combination sound-deadening board is attached to the assembly framing member such that the sound-deadening material faces the assembly framing member.

Claim 3. (New) A combination sound-deadening board according to Claim 1, the sound deadening board having a weight density less than or equal to about 14 pounds per cubic foot.

Claim 4. (New) A combination sound-deadening board according to Claim 2, the sound deadening board having a weight density between about 9 and about 14 pounds per cubic foot.

Claim 5. (New) A building component assembly according to Clam 1, the sound deadening board having a weight density less than or equal to about 14 pounds per cubic foot.

Claim 6. (New) A building component assembly according to Claim 2, the sound deadening board having a weight density of between about 9 and about 14 pounds per cubic foot.